



A/OA-10/A Thunderbolt II

Primary function: A-10A, OA-10, close air support and airborne forward air control. **Speed:** 420 mph. **Dimensions:** Wingspan 57 ft. 6 in.; length 53 ft. 4 in.; height 14 ft. 8 in. **Range:** 800 miles. **Armament:** 30 mm seven-barrel Gatling gun; up to 16,000 pounds of mixed ordnance, including 500 pound Mk-82 and 2,000 pound Mk-84 series low/high drag bombs, incendiary cluster bombs, combined effects munitions, AGM-65 Maverick missiles and laser-guided/electro-optically guided bombs; M-129 leaflet bombs, infrared countermeasure flares; electronic countermeasure chaff; jammer pods; 2.75-inch rockets; illumination flares and AIM-9 Sidewinder missiles. **Crew:** One. **Inventory:** A-10A, 128 and OA-10, 75; Guard, A-10A, 76; OA-10, 26; Reserve, A-10A, 44; OA-10, seven.



B-52H Stratofortress

Primary function: Heavy bomber. **Speed:** 650 mph. **Dimensions:** Wingspan 185 ft.; length 159 ft. 4 in.; height 40 ft. 8 in. **Range:** 8,800 miles unrefueled. **Armament:** M117, Mk-56/62/65/82/84, CBU-87/89/103/104/105, AGM-86B/C/D/129A/154/158A, GBU-10/12/28/31/38, nuclear weapons. **Crew:** Five. **Inventory:** 85; Reserve, nine.



AC-130H/U Gunship

Primary function: Close air support, air interdiction and force protection. Speed: 300 mph. Dimensions: Wingspan 132 ft. 7 in.; length 97 ft. 9 in.; height 38 ft. 6 in. Range: 1,496 mph; unlimited with air refueling. Armament: AC-130H, 20 mm Vulcan cannons, 40 mm Bofors cannon and 105 mm Howitzer; AC-130U, 25 mm Gatling gun, 40 mm Bofors cannon and 105 mm cannon. Crew: AC-130H, 14 and AC-130U, 13. Inventory: AC-130H, eight; AC-130U, 15.



B1-B Lancer

Primary function: Long-range, multi-role, heavy bomber. Speed: 900-plus mph. Dimensions: Wingspan 137 ft. extended forward, 79 ft. swept aft; length 146 ft.; height 34 ft. Range: Intercontinental, unrefueled. Armament: 24 GBU-31 GPS-aided JDAMs (both Mk-84 general purpose bombs and BLU-109 penetrating bomb bodies) or 15 GBU-38 GPS aided JDAMs or 24 Mk-84 2,000-pound general purpose bombs; 8 Mk-65 naval mines; 84 Mk-82 500-pound general purpose bombs; 84 Mk-62 500-pound naval mines; 30 CBU-87/89/97 cluster munitions; 30 CBU-103, 15 CBU-104/105 WCMD; 24 AGM-158A JASSMs or 24 AGM-158B JASSM-ER or any combination thereof. Crew: Four. Inventory: 67.



B-2A Spirit

Primary function: Multi-role heavy bomber. **Speed:** High subsonic. **Dimensions:** Wingspan 172 ft.; length 69 ft.; height 17 ft. **Range:** Intercontinental, unrefueled. **Armament:** MK-62/82/84, CBU-87/89/97, GBU-28/31/38, AGM-154A, AGM-158A; nuclear weapons. **Crew:** Two. **Inventory:** 21.



C-17A Globemaster III

Primary function: Cargo and troop transport. Speed: 518 mph. Dimensions: Wingspan 169 ft. 10 in. (to winglet tips); length 174 ft.; height 55 ft. 1 in. Range: Unlimited with aerial refueling. Crew: Three. Inventory: 139; Guard, eight; Reserve, eight.



C-20B/C/H

Primary function: Operational support airlift and special air missions. **Speed:** 576 mph. **Dimensions:** Wingspan 77 ft. 10 in.; length C-20B 83 ft. 2 in., C-20H 88 ft. 4 in.; height 24 ft. 6 in. Range: C-20B, 4,250 miles; C-20H, 4,850 miles. Crew: Five. Inventory: C-20B, five; C-20C, three; C-20H, two.



Primary function: Passenger and cargo airlift. Speed: 530 mph. Dimensions: Wingspan 39 ft. 6 in.; length 48 ft. 7 in.; height 12 ft. 3 in. Range: 2,306 miles. Crew: Two. Inventory: 74; Guard, two.



Primary function: Global airlift. Speed: C-130E, 345 mph; C-130H, 366 mph; C-130J, 417 mph; C-130J-30, 410 mph. Dimensions: Wingspan 132 ft. 7 in.; length 97 ft. 9 in.; height 38 ft. 10 in. Range: C-130E, 1,438 miles; C-130H, 1,496 miles; C-130J, 1,841 miles. Crew: C-130E/H, five; C-130J, three. Inventory: C-130E, 131; C-130H, 65; C-130J, seven; and NC-130H, 1 (test); Guard C-130E, 31; C-130H, 138; and C-130J, 20; Reserve C-130E, eight; C-130H, 77; C-130J, eight.



Primary function: Special air missions. Speed: 600 mph. Dimensions: Wingspan 93 ft. 6 in.; length 96 ft. 5 in.; height 25 ft. 11 in. Range: 6,300 miles. Crew: Five. Inventory: Nine.



Primary function: High-priority personnel transport. Speed: 530 mph. Dimensions: Wingspan 124 ft. 8 in.; length 155 ft. 3 in.; height 44 ft. 6 in. Range: 6,329 miles. Crew: 16. Inventory: C-32A, four; Guard C-32B,



Primary function: Outsize cargo transport. Speed: 518 mph. Dimensions: Wingspan 222 ft. 9 in.; length 247 ft. 1 in.; height 65 ft. 1 in. Range: 6,320 miles. Crew: Seven. Inventory: C-5A, eight; C-5B, 44; C-5C, two; Guard C-5A, 17; Reserve C-5A, 34; C-5B, four.



C-38A

Primary function: Special air missions. Speed: 540 mph. **Dimensions:** Wingspan 54 ft. 7 in.; length 55 ft. 7 in.; height 18 ft. 2 in. Range: 3,000 miles. Crew: Three. Inventory: Guard, two.



Primary function: High-priority personnel transport. Speed: 530 mph. Dimensions: Wingspan 117 ft. 5 in.; length 110 ft. 4 in.; height 41 ft. 2 in. Range: 5,000 miles. Crew: 10. Inventory: C-40B, four; Guard C-40C, three.



C-9C Nightingale

Primary function: Passenger movement. Speed: 565 mph. Dimensions: Wingspan 93 ft. 3 in.; length 119 ft. 3 in.; height 27 ft. 5 in. Range: More than 2,000 miles. Crew: Eight. Inventory: Three.



E-3B/C Sentry (AWACS)

Primary function: Airborne surveillance, command, control and communications. Speed: 360 mph. Dimensions: Wingspan 130 ft. 10 in.; length 145 ft. 8 in.; height 41 ft. 4 in.; rotodome, 30 ft. diameter, 6 ft. thick, mounted 11 ft. above fuselage. Range: More than eight hours unrefueled. Crew: 17-23. Inventory: E-3B, 23; E-3C, nine.



Primary function: Airborne operations center. Dimensions: Wingspan 195 ft. 8 in.; length 231 ft. 4 in.; height 63 ft. 5 in. Range: 12 hours unrefueled. Crew: Up to 113. Inventory: Four.



E-8C Joint STARS

Primary function: Airborne battle management. Dimensions: Wingspan 145 ft. 9 in.; length 152 ft. 11 in.; height 42 ft. 6 in. Speed: 448-586 mph. Range: Nine hours unrefueled. Crew: 22. Inventory: Guard (total force wing), 17; TE-8A, 1 (trainer).



C-12C/D/F/J Huron

Primary function: Passenger/cargo airlift; pilot seasoning. Speed: 336 mph. Dimensions: Wingspan 54 ft. 6 in.; length 43 ft. 9 in.; height 14 ft. 9 in. Range: 1,026 miles. Crew: Two. Inventory: C-12C, 16; C-12D, six; C-12F, two; C-12J, four.



Primary function: Special operations forces long-range infiltration, exfiltration and re-supply. Speed: 277 miles per hour (cruising speed). Dimensions: Wingspan 84 ft. 7 in.; length 57 ft. 4 in; height 22 ft. 1 in.; rotary diameter, 38 ft. Range: 1,500 nautical miles with internal auxiliary fuel tanks and no refueling. More than 2,500 nautical miles is possible with one aerial refueling and auxiliary tanks. Crew: Four. Inventory: Four.



EC-130H Compass Call

Primary function: Electronic warfare, suppression of enemy air defenses and offensive counter information. Dimensions: Wingspan 132 ft. 7 in.; length 97 ft. 9 in.; height 38 ft. 3 in. Speed: 300 mph. Crew: 13. Inventory: 14; TC-130H (trainer), one.



F-15A/B/C/D/E Eagle and F-15E Strike Eagle

Primary function: F-15A/B/C/D/E — single-seat air superiority fighter. F-15E — air-to-ground attack aircraft. Dimensions: Wingspan 42 ft. 8 in.; length 63 ft. 8 in.; height 18 ft. 5 in. Speed: 1,875 mph. Strike Eagle mach 2.5 plus. Range: 3,450 miles. Strike Eagle 2,400 miles. Crew: F-15A/C, one; F-15B/D/E, two; Strike Eagle, two. Armament: (All models) one internally mounted M-61A1 20 mm, six-barrel cannon with 940 rounds of ammunition and any combination of AIM-9L/M/X Sidewinder and four AIM-7F/M Sparrow air-to-air missiles, or eight AIM-120 AMRAAMs air-to-air missiles, carried externally. Strike Eagle — MK-82/82, M129, CBU-87/89/97, GBU-10/12/15/24/27/31/38/39, AGM-65, AGM-130/154, nuclear weapons. Inventory: F-15C, 297; F-15D, 49; F-15E, 223; Guard F-15A, 83; F-15B, 14; F-15C, 40; F-15D, five.



EC-130E/J Commando Solo

Primary function: Psychological and information operations. Dimensions: Wingspan EC-130E, 132 ft. 7 in. and EC-130J, 132 ft. 6 in.; length EC-130E 100 ft. 6 in. and EC-130J, 97 ft.; height EC-130E, 38 ft. 6 in. and EC-130J, 38 ft. 8 in. Speed: EC-130E, 305 mph, and EC-130J, 335 mph. Range: EC-130E unrefueled, 1,726 miles; EC-130J unrefueled 2,646 miles. Crew: EC-130E, 16; EC-130J, 10. Inventory: EC-130E, two; Guard, EC-130E, two; EC-130J, seven.



F-117A Nighthawk

Primary function: Fighter/attack. Dimensions: Wingspan 43 ft. 4 in.; length 63 ft. 9 in.; height 12 ft. 95 in. Speed: High subsonic. Range: Unlimited with air refueling. Armament: MK-82/84, CBU-87/89, GBU-10/12/27/31. Crew: One. Inventory: 52.



F-16A/B/C/D Fighting Falcon

Primary function: Multi-role fighter. Speed: 1,500 mph. Dimensions: Wingspan 32 ft. 8 in.; length 49 ft. 5 in.; height 16 ft. Range: 2,000 miles. Armament: One M-61A1 20 mm multi-barrel cannon with 500 rounds; external stations can carry up to six air-to-air missiles, conventional air-to-air and air-to-surface munitions and electronic countermeasure pods. M129. MK-82/84. GBU-10/12/24/27/31/38. CBU-87/89/97/103/104/105/107, AGM-65/88/154/158, nuclear weapons. Crew: F-16C, one; F-16D, one or two. Inventory: F-16A, two; F-16B, 11; F-16C, 586; F-16D, 128; Guard, F-16A, 36; F-16B, 13; F-16C, 433; F-16D, 40; Reserve, F-16C, 59; F-16D, 10.



Force Protection Airborne Surveillance System/Desert Hawk

Primary function: Aerial reconnaissance. Speed: 55 mph. Dimensions: Wingspan 4 ft. 4 in.; length 2 ft. 10 in.; weight 7 lbs. Range: 3.2 miles. Endurance: One hour. Crew: Navigates autonomously.



HC-130N/P

Primary function: Air refueling for combat search and rescue helicopters. Speed: 289 mph. Dimensions: Wingspan 132 ft. 7 in.; length 98 ft. 9 in.; height 38 ft. 6 in. Range: Beyond 4,000 miles. Crew: Seven. Inventory: HC-130N, three; HC-130P, 16; Guard, HC-130N, six; HC-130P, three; Reserve, HC-130N, one; HC-130P, four.



KC-10A Extender

Primary function: Aerial tanker and transport. Speed: 619 mph. Dimensions: Wingspan 165 ft. 4 in.; length 181 ft. 7 in.; height 57 ft. 1 in. Range: 4,400 miles with cargo, 11,500 miles without cargo. Crew: Four. Inventory: 59.



F-22A Raptor

Primary function: Multi-role fighter. Speed: 1,500 mph. Dimensions: Wingspan 32 ft. 8 in.; length 62 ft. 1 in.; height 16 ft. 8 in. Range: 1,850 miles, without external tanks, more than 1,250 miles. Armament: 20 mm multi-barrel Gatling gun, AIM-120C AMRAAM, AIM-9, GBU-32. Crew: One. Inventory: 72. (Approximately two aircraft per month delivered through 2011).



HH-60G Pave Hawk

Primary function: Combat search and rescue. Speed: 160 mph. Dimensions: Length 64 ft. 8 in.; width 7 ft. 9 in.; height 16 ft. 8 in.; rotor diameter 53 ft. 7 in. Range: 478 miles unrefueled; unlimited with aerial refueling. Armament: Any combination of two 7.62 mm miniguns or .50 caliber machine guns. Crew: Four. Inventory:



KC-135D/E/R/T Stratotanker

Primary function: Aerial refueling and airlift. Speed: 530 mph. Dimensions: Wingspan 130 ft. 10 in.; length 136 ft. 3 in.; height 41 ft. 8 in. **Range:** 1,500 miles with 150,000 lbs. of transfer fuel; ferry mission 11,015 miles. Crew: Three. Inventory: KC-135E, one; KC-135R, 167; KC-135T, 30; Guard, KC-135T, four; KC-135E, 98; KC-135R, 133; KC-135T, 16; Reserve, KC-135E, 12; KC-135R, 64; KC-135T, eight. (T-Model converted with crew of four for special testing). NKC-135B, one; NKC-135E, one. (NKC models are flown in test programs.)



MC-130E/H Combat Talon I and II

Primary function: Special operations. Dimensions: Wingspan 132 ft. 7 in.; length MC-130E 100 ft. 10 in. and MC-130H 99 ft. 9 in.; height 38 ft. 6 in. Range: 3,107 miles. Crew: MC-130E, nine; MC-130H, seven. Inventory: MC-130H, 20; Reserve, MC-130E, 14.



Primary function: Tactical and intratheater airlift with special capability for accessing polar regions. Speed: 350 mph. Dimensions: Wingspan 132 ft. 7 in.; length 97 ft. 9 in.; height 38 ft. 3 in. Range: 2,500 miles. Crew: Six. Inventory: Guard, 10.



MH-53J/M Pave Low III/IV

MC-130P Combat Shadow

Guard, four.

Primary function: Air refueling for special operations

forces helicopters. Speed: 289 mph. Dimensions:

Wingspan 132 ft. 7 in.; length 98 ft. 9 in.; height 38 ft.

6 in. Range: 4,000 miles. Crew: Eight. Inventory: 23;

Primary function: Special operations. Speed: 165 mph. Dimensions: Length 88 ft.; width 9 ft.; height 25 ft.; rotor diameter 72 ft. Range: 690 miles. Armament: Any combination of three 7.62 mm miniguns or three .50-caliber machine guns. Crew: Six. Inventory: MH-53J, 11; MH-53M, 21.



Primary function: Infiltration, exfiltration and re-supply of special operations forces; also provides in-flight refueling of special operations vertical lift assets. Speed: 300 mph. Dimensions: Wingspan 132 ft. 7 in.; length 98 ft. 9 in.; height 38 ft. 6 in. Range: 1,208 miles. Crew: Seven. Inventory: One.



OC-135B Open Skies

Primary function: Unarmed observation to support Open Skies Treaty. Speed: More than 500 mph. Dimensions: Wingspan 131 ft.; length 135 ft.; height 42 ft. Range: 3,900 miles. Crew: Seven. Inventory: Two.



Primary function: Counterdrug. Speed: 288 mph. Dimensions: Wingspan 57 ft.; length 59 ft. 4 in.; width 16 ft. 8 in. Range: 1,380 miles. Crew: Two. Inventory: Guard, 11.



RQ-4A Global Hawk

Primary function: High-altitude, long-endurance unmanned aerial reconnaissance system. Speed: 390 mph. Dimensions: Wingspan 116 ft. 2 in.; length 44 ft. 4 in.; height 15 ft. 2 in. Range: 15,535 miles. Endurance: 35 hours. Crew: Four on the ground. Inventory: Six.



MQ-1B Predator/MQ-9 Reaper

Primary function: Armed reconnaissance, airborne surveillance and target acquisition. Speed: Up to 135 mph. Dimensions: Wingspan 48 ft. 7 in.; length 27 ft.; height 6 ft. 9 in. Range: 454 miles. Armament: AGM-114 Hellfire missiles; MQ-9, GBU-12, GBU-38 JDAM. Inventory: MQ-1B, 81; MQ-9, five.



RC-135S Cobra Ball, RC-135U Combat Sent and RC-135V/W Rivet Joint

Primary function: RC-135S/U — scientific and technical platform; RC-135V/W —reconnaissance. **Speed:** RC-135S/U 403 mph; RC-135V/W 500 mph. Dimensions: RC-135S wingspan 131 ft., length 135 ft., height 42 ft., RC-135U wingspan 131 ft. 5 in.; length 140 ft. 1 in.; height 41 ft. 8 in.; RC-135V/W wingspan 131 ft.; length 135 ft.; height 42 ft. Range: 4,603 miles. Crew: Up to 27. Inventory: RC-135S, three; RC-135U, two; RC-135V, eight; RC-135W, nine; (trainers) TC-135S, one; TC-135W, two; (test) NC-135W, one.



Primary function: Advanced trainer for airlift and tanker pilots. Speed: 538 mph. Dimensions: Wingspan 43 ft. 6 in.; length 48 ft. 5 in.; height 13 ft. 11 in. Range: 2,557 miles. Crew: Three. Inventory: 179.



T-37B Tweet

Primary function: Undergraduate pilot training. Speed: 360 mph. Dimensions: Wingspan 33 ft. 8 in.; length 29 ft. 3 in.; height 9 ft. 2 in. Range: 460 miles. Crew: Two. Inventory: 210.



T-43A

Primary function: Navigator training. Speed: 535 mph. Dimensions: Wingspan 93 ft.; length 100 ft.; height 37 ft. Range: 2,995 miles. Crew: Two to 20. Inventory: Eight.



T-38A/C and AT-38B Talon

Primary function: Advanced jet pilot training. Speed: 812 mph. Dimensions: Wingspan 25 ft. 3 in.; length 46 ft. 4 in.; height 12 ft. 10 in. Range: 1,093 miles. Crew: Two. Inventory: T-38A, 130; T-38C, 385; AT-38B, seven.



T-6A Texan II

Primary function: Undergraduate pilot training. Speed: 320 mph. Dimensions: Wingspan 33 ft. 5 in.; length 33 ft. 4 in.; height 10 ft. 7 in. Range: 1,036 miles. Crew: Two. Inventory: 268.



Primary function: Support for distinguished visitors, missile sites, ranges and search and rescue. Speed: 115 mph. Dimensions: Length 57 ft. 3 in.; width 9 ft. 5 in.; height 12 ft. 10 in.; diameter of main rotor 48 ft.; diameter of tail rotor 8 ft. 6 in. Range: 300 miles. Crew: Two or three. Inventory: UH-1H, 27; UH-1N, 62; UH-1V,



Primary function: High-altitude reconnaissance. Speed: 410 mph. Dimensions: Wingspan 105 ft.; length 63 ft.; height 16 ft. Range: 7,000 miles. Crew: U-2S, one; TU-2S, two (trainer). **Inventory:** U-2S, 29; TU-2S, five (trainer).



VC-25A Air Force One

Primary function: Presidential air transport. Speed: 630 mph. Dimensions: Wingspan 195 ft. 8 in.; length 231 ft. 10 in.; height 63 ft. 5 in. Range: 7,800 miles. Crew: 26. Inventory: Two.



WC-130H/J Hercules

Primary function: Weather reconnaissance. Speed: 350 mph. Dimensions: Wingspan 132 ft. 6 in.; length 99 ft. 4 in.; height 38 ft. 6 in. Range: 4,000 miles. Crew: Six. Inventory: Guard, WC-130H, three; Reserve, WC-130H, seven; WC-130J, 10.



WC-135C/W Constant Phoenix

Primary function: Air sampling and collection operations. **Speed:** 403 mph. Dimensions: Wingspan 130 ft. 10 in.; length 139 ft. 11 in.; height 42 ft. Range: 4,603 miles. Crew: Varies with mission. Inventory: WC-135C, one; WC-135W, one.

Air Force Aircraft Tail Markings

		ce Aircraft 1a		ME
Code	Aircraft	Unit Location and Command	Note: A	MC aircraft
AC AF	F-16C TG-10B/C, TG-15A/B,	177th Fighter Wing, Atlantic City IAP, N.J. (ANG) 306th FTG, U.S. Air Force Academy, Colo. (AETC)		ter Base Coo
AK	T-41D, C-150, DA-20 KC-135R	168th ARW, Eielson AFB, Alaska (ANG)		
AK	C-17, C-130H,	176th WG, Kulis Air National Guard Base, Alaska (ANG)	Serial N	
	HC-130N, HH-60G			o digits are raft was ord
AK	A/OA-10, F-16C/D	354th FW, Eielson AFB, Alaska (PACAF)		aining numl
AK	C-12F/J, C-130H, E-3B, F-15C/D/E, F-22	3rd WG, Elmendorf AFB, Alaska (PACAF)	the last	digits of the
AL -	F-16C/D	187th FW, Montgomery Regional Airport (Dannelly Field),	complet serial n	te contractu
		Ala. (ANG)	seriai ii	omber.
AV AZ	F-16CG/DG F-16A/B/C/D/E/F	31st FW, Aviano Air Base, Italy (USAFE) 162nd FW (FTU), Tucson IAP, Ariz. (ANG)		
BB	T-38A, U-2S, RQ-4	9th Reconnaissance Wing, Beale AFB, Calif. (ACC)		
ВС	A/OA-10A	110th FW, W.K. Kellogg Airport, Mich. (ANG)		
BD	A/OA-10, B-52H	917th WG, Barksdale AFB, La. (AFRC)		
CA	KC-135 MC-130, HH-60	19th Air Refueling Group, Robins AFB, Ga. (AMC) 129th Rescue Wing, Moffett Field, Calif. (ANG)		to the state of the
CB	AT-38C, T-1A, T-6A,	14th Flying Training Wing, Columbus AFB, Miss. (AETC)	1/25	5 1 4
	T-37B, T-38C		67 E 3	,5
CC	F-16C/D	27th FW, Cannon AFB, N.M. (ACC)	N	
CI	C-130J F-16C	146th Airlift Wing, Channel Islands ANGS, Calif. (ANG) 140th WG, Buckley AFB, Colo. (ANG)		
CR	C-130H	302nd AW, Peterson AFB, Colo. (AFRC)	MY	T-6A, T-38C
CT	A/OA-10A	103rd FW, Bradley ANGB, Conn.	NC	C-130H
D DC	KC-135 F-16C	100th ARW, RAF Mildenhall, England (USAFE)	ND NI	F-16A/B, C-2 KC-135E
DC	C-130H	113th WG, Andrews AFB, Md. (ANG) 166th AW, New Castle County ANGB, Del.	NM	F-16C/D
DM	A/OA-10	355th WG, Davis-Monthan AFB, Ariz. (ACC)	NV	C-130H
DM	E-4B, OC-135,	55th WG, Offutt AFB, Neb. (ACC)	NY	F-16C/D
	RC-135S/U/V/W, TC-135S/W, WC-135C/V	V	OF	OC-135B, E-
DR	HH-60G	943rd RQG, Davis-Monthan AFB, Ariz. (AFRC)	1112	RC-135S/U/ TC-135W, W
DY	B-1B	7th Bomb Wing, Dyess AFB, Texas (ACC)	ОН	F-16C/D
ED	Various	412th Test Wing, Edwards AFB, Calif. (AFMC)	OH	C-130H
EG	F-15C/D	33d FW, Eglin AFB, Fla. (ACC)	OH	F-16C/D
EN ET	T-37B, T-38A/C A-10A, F-15A/B/C/D/E,	80th FTW, Sheppard AFB, Texas (AETC) 46th TW, Eglin AFB, Fla. (AFMC)	OH OK	KC-135R C-130H
	F-16A/B/C/D, UH-1N	Total TVV, Egint Tt B, Flat. (Tt Wee)	OK	F-16C/D
FC	UH-1N	336th Training Group, Fairchild AFB, Wash. (AETC)	OK	E-3B/C
PP	KC-135	141st Air Refueling Wing, Fairchild AFB, Wash. (ANG)	OS	A/OA-10A, C
FE FF	UH-1N F-15C/D, F-22	90th Space Wing, F.E. Warren AFB, Wyo. (AFSPC) 1st FW, Langley AFB, Va. (ACC)	ОТ	F-16C/D, HF A-10A, F-150
FL	HC-130P/N, HH-60G	920th Rescue Wing, Patrick AFB, Fla. (AFRC)	01	F-16C/D, F/A
	C-130H	440th AW, General Mitchell ARS, Wis. (AFRC)	OT	F-117
EN C	C-130H	934th AW, Minneapolis-St. Paul ARS, Minn. (AFRC)	OT	F-15C/D/E,
FM FS	F-16C/D F-16C	482nd FW, Homestead JARB, Fla. (AFRC) 188th FW, Fort Smith Regional Airport, Ark. (ANG)	PA	C-130H2
FT	A/OA-10	23rd Fighter Group, Pope AFB, N.C. (ACC)	PA	KC-135
FT	C-130E, HC-130P,	23rd Wing, Moody AFB, Ga. (ACC)	PA	EC-130
F11.7	HH-60G	100 LEW E. AMCD L. I	PA	OA-10
FW GA	F-16C E-8C	122nd FW, Fort Wayne ANGB, Ind. 116th Air Control Wing, Robins AFB, Ga. (ANG)	PR RA	C-130E T-1A, T-6A,
HD	QF-4	Detachment 1, 82nd Aerial Targets Squadron,	Tot	T-38C, T-43A
		Holloman AFB, N.M. (ACC)	RI	C-130J
HI	F-16C/D	419th FW, Hill AFB, Utah (AFRC)	RS	C-20, C21, C
HL HO	F-16C/D F-4F, F-117A, T-38A	388th FW, Hill AFB, Utah (ACC) 49th FW, Holloman AFB, N.M. (ACC)	SA	F-16C/D
HT	AT-38B, C-12J, F-15	46th Test Group, Holloman AFB, N.M. (AFMC)	O. C	C-5A
HV	UH-1N	30th SW, Vandenberg AFB, Calif. (AFSPC)	SD	F-16C/D
ID	A/OA-10, C-130H	124th WG, Boise Air Terminal, Idaho (ANG) 125th FW, Jacksonville International Airport, Fla. (ANG)	SI	F-16C/D
IL	C-130E C-130H	182nd AW, Greater Peoria Regional Airport, Ill. (ANG)	SJ SL	F-15E F-15C/D
JZ	F-15A/B/C	159th FW, New Orleans NAS JRB, La. (ANG)		F-16C/D
	KC-135R	190th ARW, Forbes Field, Kan. (ANG)	SP	A/OA-10, F-1
KC KS	A-10A C-21A	442nd FW, Whiteman AFB, Mo. (AFRC) 45th Airlift Squadron, Keesler AFB, Miss. (AETC)	SW	C-130H F-16D/CJ
KS	WC-130J/C-130J	403rd WG, Keesler AFB, Miss. (AFRC)	TD	QF-4, E-9A
	C-130H	123rd AW, Louisville IAP Standiford Field, Ky. (ANG)	TH	F-16C/D
LA	B-52H	2d BW, Barksdale AFB, La. (ACC)	TX	C-130H
LD	Various	Inter-American Air Forces Academy, Lackland AFB, Texas (AETC)	TX	F-16C/D
LF	F-16A/B/C/D	56th FW, Luke AFB, Ariz. (AETC)	(AFRC)	1-10C/D
	C-130E/J	314th AW, Little Rock AFB, Ark. (AETC)	TY	F-15C/D, F-2
	C-130 E/H3	63rd Airlift Group, Little Rock, Ark. (AMC)	UTAH	KC-135R
	C-130 E F-15A/B	189th AW, Little Rock, Ark. (ANG) 125th FW, Jacksonville International Airport, Fla. (ANG)	VA VN	F-16C/D T-1A, T-38C,
LI	HC-130, HH-60G	106th RQW, Francis S. Gabreski Airport, N.Y. (ANG)	VT	F-16C/D
LK	HH-60G	48th FW, RAF Lakenheath, England (USAFE)	WA	A-10A, F-150
LN	F-15C/D/E	48th FW, RAF Lakenheath, England (USAFE)		F-16C/D, HF
MA MA	F-15C A/OA-10A	102nd FW, Otis ANGB, Mass. (ANG) 104th FW, Barnes ANG Base, Mass. (ANG)	WE	RQ-1 E-9A, QF-4
MI	HC-130	127th WG, Selfridge ANGB, Mich.	WG	C-130E
MI	F-16C	107th FS, Selfridge ANGB, Mich.	WI	F-16C/D
MM	UH-1N	341st SW, Malmstrom AFB, Mont. (AFSPC)	WM	B-2A, T-38A
MN MN	F-16C C-130H	148th FW, Duluth IAP, Minn. (ANG) 133rd AW, Minneapolis-St. Paul ARS, Minn. (ANG)	WP WW	F-16C/D F-16CJ
MO	F-15C/D/E, F-16CJ	366th FW, Mountain Home, AFB, Idaho (ACC)	WY	C-130H
MS	KC-135R	186th ARW, Key Field, Meridian, Miss, (ANG)	YI	C-21A, C-13

186th ARW, Key Field, Meridian, Miss. (ANG)

5th BW, Minot AFB, N.D. (ACC) 91st SW, Minot AFB, N.D. (AFSPC)

908th AW, Maxwell AFB, Ala. (AFRC)

KC-135R

B-52H

UH-1N

C-130H

MS MT MT MX

do not have tail code markings.

San Antonio, Texas. (ANG)

#25	5 Lone Star	Gunfighters 1
MY NC	T-6A, T-38C C-130H	479th Flying Training Group, Moody AFB, Ga. (AETC) 145th AW, Charlotte/Douglas IAP, N.C. (ANG)
ND	F-16A/B, C-21	119th FW, Hector IAP, N.D. (ANG)
NJ	KC-135E	108th ARW, McGuire AFB, N.J. (ANG)
MM	F-16C/D	150th FW, Kirtland AFB, N.M. (ANG)
VV	C-130H	152nd AW, Reno-Tahoe IAP, Nev. (ANG)
VY	F-16C/D	174th FW, Hancock Field ANGB, N.Y.
OF	OC-135B, E-4B, RC-135S/U/V/W,	55th WG, Offutt AFB, Neb. (ACC)
	TC-135W, WC-135C/W	
ЭН	F-16C/D	178th FW (FTU), Springfield-Beckley MAP, Ohio (ANG)
HC	C-130H	179th AW, Mansfield Lahm Airport, Ohio (ANG)
HC	F-16C/D	180th FW, Toledo Express Airport, Ohio (ANG)
OH	KC-135R	121st ARW, Rickenbacker IAP, Ohio (ANG)
OK OK	C-130H F-16C/D	137th AW, Will Rogers Air National Guard Base, Okla. (ANG)
OK OK	E-3B/C	138th FW, Tulsa IAP, Okla. (ANG) 552nd ACW, Tinker AFB, Okla. (ACC)
OS	A/OA-10A, C-12J,	51st FW, Osan AB, Korea (PACAF)
	F-16C/D, HH-60G, U-2,	F-22
TC	A-10A, F-15C/D/E,	53rd WG, 422nd TES, Nellis AFB, Nev. (ACC)
	F-16C/D, F/A22, HH-60C	
TC	F-117	53rd WG, 53rd TEG, Det. 1, Holloman AFB, N.M. (ACC)
ЭT	F-15C/D/E, F-16C/D	53rd WG, 85th Test and Evaluation Squadron, Eglin AFB, Fla. (ACC)
PA.	C-130H2	911th AW, Pittsburgh IAP, Pa. (AFRC)
PA.	KC-135	171st ARW, Pittsburgh IAP, Pa. (ANG)
PA.	EC-130	193rd Special Operations Wing, Harrisburg IAP, Pa. (ANG
PA	OA-10	111th FW, Willow Grove Air Reserve Station, Pa.
PR	C-130E	156th AW, Luis Muñiz Marin IAP, Puerto Rico (ANG)
RA	T-1A, T-6A, T-37B, T-38C, T-43A	12th FTW, Randolph AFB, Texas (AETC)
RI	C-130J	143rd AW, Quonset State Airport, R.I. (ANG)
RS	C-20, C21, C-40,	435th ABW and 86th AW, Ramstein AB, Germany (USAFE
	C-130E	
SA	F-16C/D	149th FW (FTU), Lackland AFB, Texas (ANG)
10	C-5A	433rd AW, Lackland AFB, Texas (AFRC)
SD SI	F-16C/D F-16C/D	114th FW, Joe Foss Field MAP, S.D. (ANG) 183rd FW, Abraham Lincoln Capital Airport, Ill. (ANG)
SJ	F-15E	4th FW, Seymour Johnson AFB, N.C. (ACC)
SL	F-15C/D	131st FW, Lambert-St. Louis IAP, Mo. (ANG)
	F-16C/D	169th FW, McEntire JNGB, S.C. (ANG)
SP	A/OA-10, F-16CJ/DJ	52nd FW, Spangdahlem AB, Germany (USAFE)
77.77	C-130H	139th AW, Rosecrans Memorial Airport, Mo. (ANG)
SW FD	F-16D/CJ QF-4, E-9A	20th FW, Shaw AFB, S.C. (ACC)
ГН	F-16C/D	53d Weapons Evaluations Group, Tyndall AFB, Fla. (ACC 181st FW, Terre Haute IAP-Hulman Field, Ind. (ANG)
ГХ	C-130H	136th AW, NAS JRB, Carswell Field, Fort Worth,
		Texas (ANG)
ГХ	F-16C/D	301st FW, NAS JRB, Carswell Field, Fort Worth, Texas
AFRC)	E 150/D E 22	225d File Mr. T. Illash Fl. (AFTC)
ΓY JTAH	F-15C/D, F-22 KC-135R	325th Fighter Wing, Tyndall AFB, Fla. (AETC)
VA	F-16C/D	151st ARW, Utah ANGB, Salt Lake City, Utah 192nd FW, Richmond IAP, Va. (ANG)
VN	T-1A, T-38C, T-6A	71st FTW, Vance AFB, Okla. (AETC)
VT	F-16C/D	158th FW, Burlington IAP, Vt. (ANG)
VA	A-10A, F-15C/D/E,	57th WG, Nellis AFB, Nev. (ACC)
	F-16C/D, HH-60, MQ-1,	
A7E	RQ-1	53rd WEG, Tyndall AFB, Fla. (ACC)
NE NG	E-9A, QF-4 C-130E	913th AW, Willow Grove ARS, Pa. (AFRC)
VI	F-16C/D	115th FW, Truax Field, Wis. (ANG)
VM	B-2A, T-38A	509th BW, Whiteman AFB, Mo. (ACC)
NP	F-16C/D	8th FW, Kunsan AB, Korea (PACAF)
WW	F-16CJ	35th FW, Misawa AB, Japan (PACAF)
NΥ	C-130H	153rd AW, Cheyenne RAP, Wyo. (ANG)
YJ	C-21A, C-130E, UH-1N, C-130H/E	374th AW, Yokota AB, Japan (PACAF)
ZZ	E-3B, F-15C/D,	18th WG, Kadena AB, Japan (PACAF)
	HH-60G, KC-135	